

CLAIMS

1. A safety bathtub comprising:

at least one upstanding wall; and

5 a built-in thermometer in said wall, said thermometer including a measuring portion and a scale portion, and said thermometer being mounted such that said measuring portion is immersed in water when the bathtub has water in it, and said scale portion is out of the water when the bathtub has water in it, for continual monitoring from outside and above the bathtub.

10 2. The safety bathtub according to claim 1, wherein said thermometer is mounted in a recess pre-formed in the wall of the bathtub.

15 3. The safety bathtub according to claim 2, wherein said thermometer is releasably snap-fit into said recess.

4. The safety bathtub according to claim 1, wherein said thermometer is permanently mounted in said wall.

20 5. The safety bathtub according to claim 1, wherein said thermometer is a digital thermometer.

6. The safety bathtub according to claim 1, wherein said thermometer is an angled thermometer.

25 7. The safety bathtub according to claim 1, wherein said thermometer is mounted flush with said wall.

8. The safety bathtub according to claim 1, wherein said bathtub is a portable baby's bathtub formed of plastic.

9. The safety bathtub according to claim 8, wherein said thermometer is mounted
5 flush with said wall.

10. The safety bathtub according to claim 8, wherein said thermometer is mounted in a recess pre-formed in the wall of the bathtub.

10 11. A safety bathtub including a shell with an upstanding wall, and a thermometer-receiving recess formed in said wall, said recess being located partially beneath a recommended water level line, and partially above said recommended water level line.

15 12. A method of forming a safety bathtub comprising the steps of:
mounting a thermometer, including a temperature measuring portion and a scale portion, in a wall of a bathtub, to form a built-in thermometer;
arranging said temperature measuring portion beneath a recommended water level line, and at least a portion of said scale portion above said recommended water
20 level line, to permit continuous monitoring of the temperature in said bathtub beneath said water level line.

13. The method according to claim 12, further comprising the step of forming a recess in said bathtub, and wherein said step of mounting includes mounting said
25 thermometer in said recess.

14. The method according to claim 12, further comprising preparing pre-formed clips on the bathtub, to allow mounting a thermometer with a measuring portion

beneath a recommended water level line, and a scale portion above the recommended water level line.

15. The method according to claim 14, further comprising preparing pre-formed
5 clips on the bathtub, to allow mounting a thermometer with a measuring portion
beneath a recommended water level line, and a scale portion above the recommended
water level line.